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ABSTRACT:

PURPOSE: To send plural telops smoothly by sending the telop in the order of transmission every time a telop transmission key is depressed and displaying the telop to be sent next onto a display device for pre-view.

CONSTITUTION: When a telop transmission key of an input device 23 is depressed, a picture data of the telop of a transmission number 1 and the corresponding processing data are read from a disk 13 and fed to an arithmetic section 30. Thus, the picture data for the telop is fed to a video device 35 from an output RAM 34 and the telop of the transmission number 1 is displayed on a monitor receiver 41. Every time the telop transmission key of

the input
device 23 is depressed, the similar operation is repeated and the
telop is sent
and the succeeding telop is displayed on the monitor receiver 21.
Thus, plural
telops are sent smoothly and the telop sent next is ensured and
mistransmission
is prevented.

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